

FIG 1

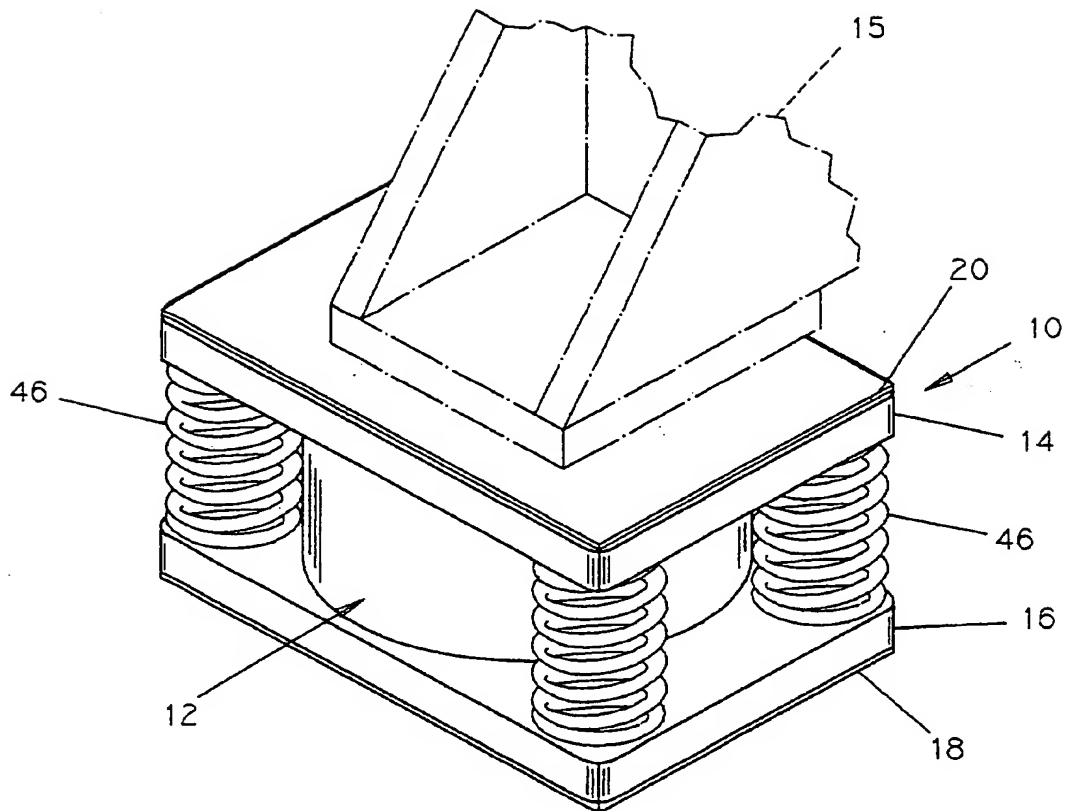


FIG 2

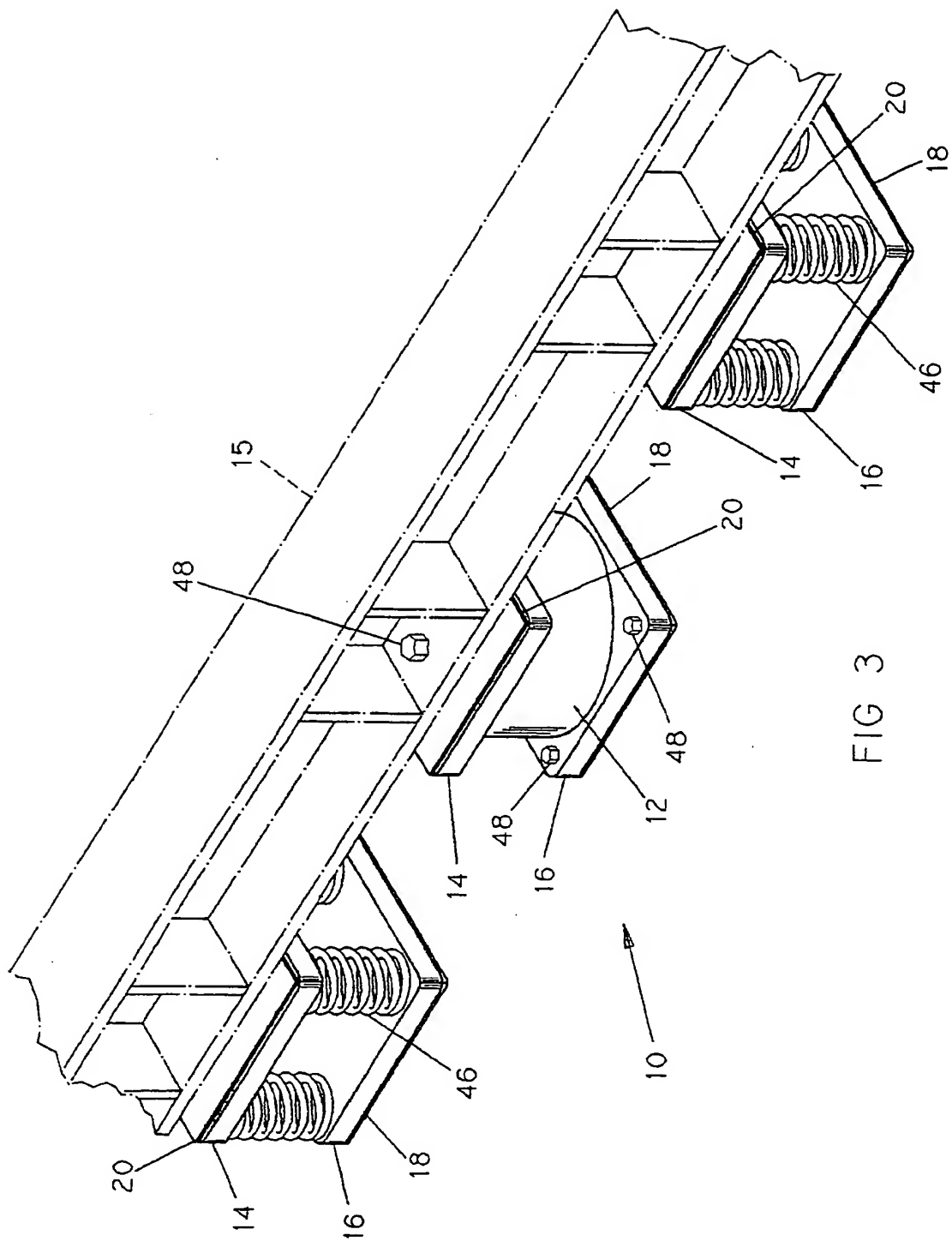
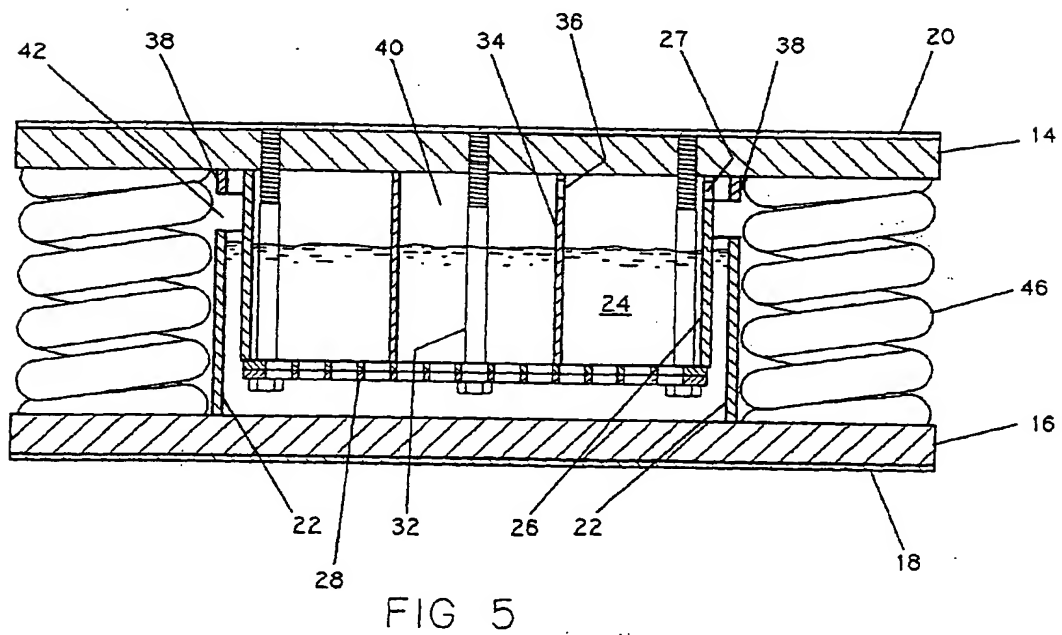
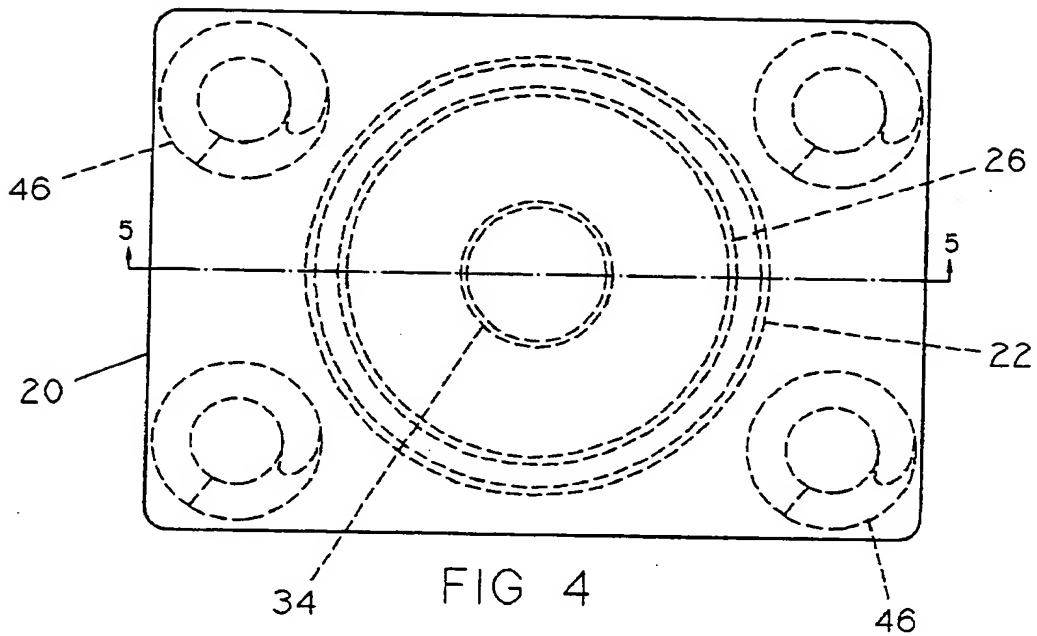


FIG 3



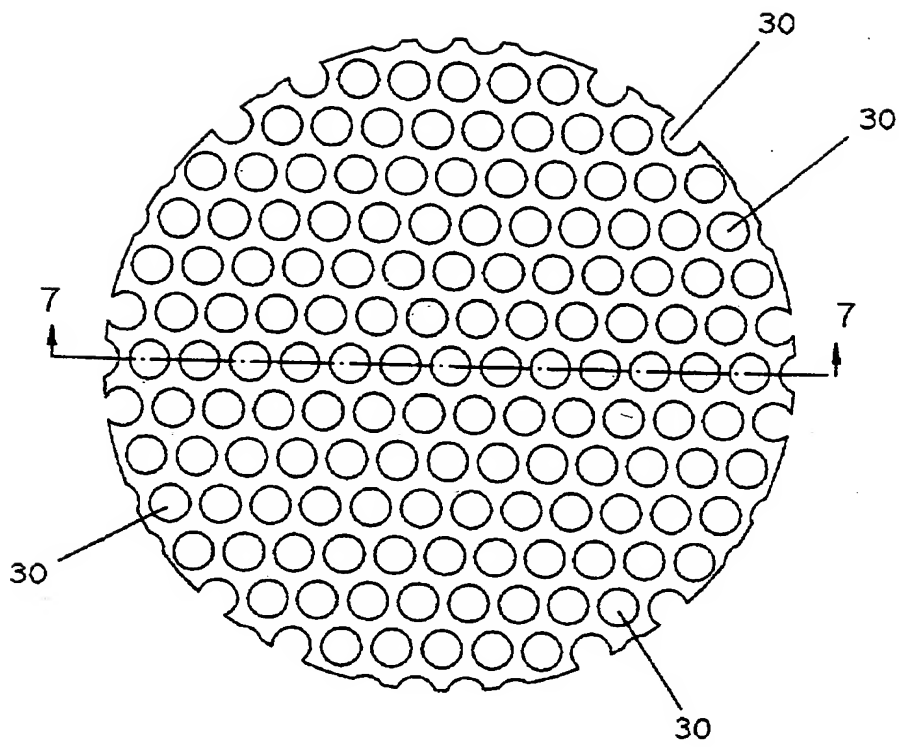


FIG 6

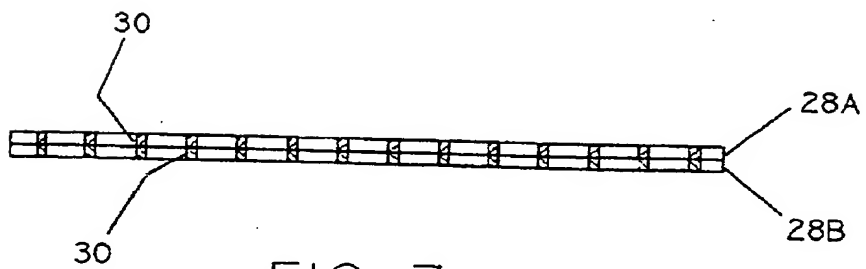
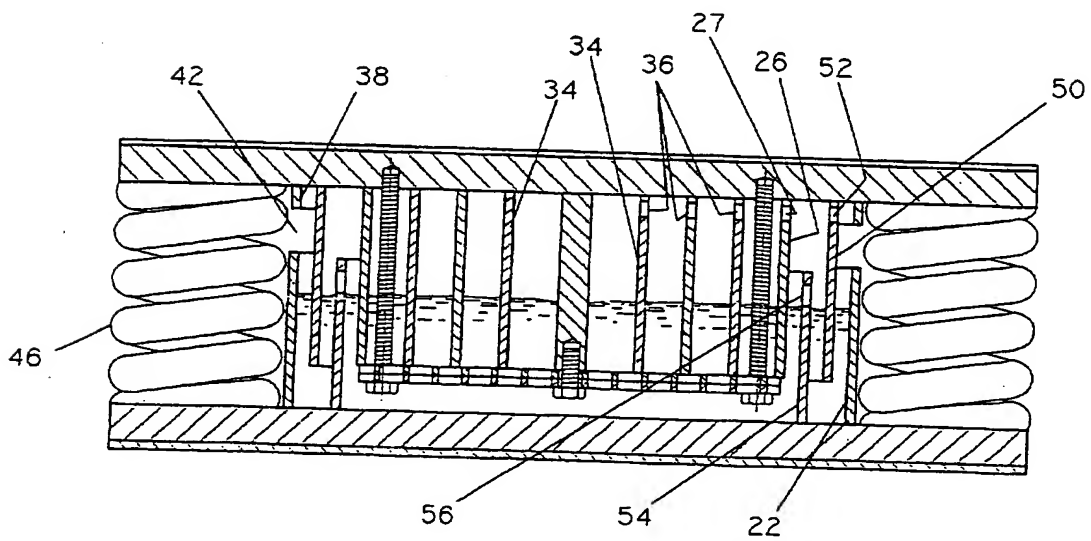
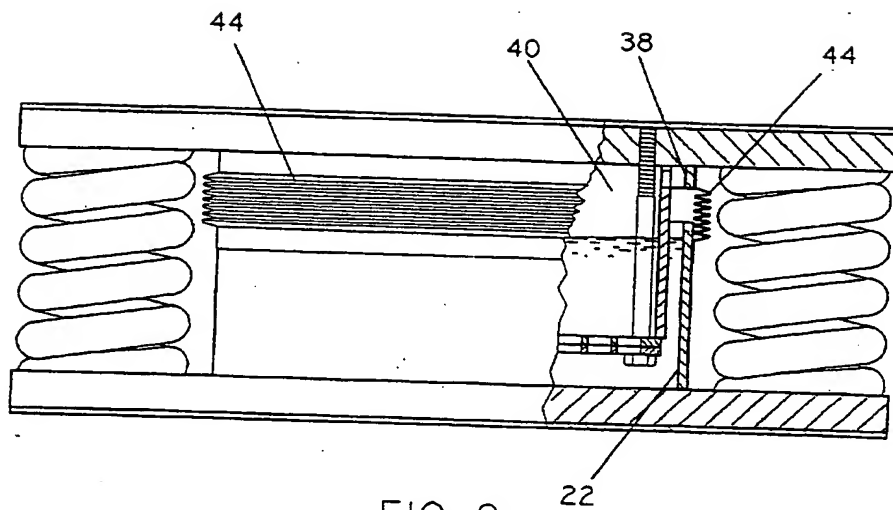


FIG 7



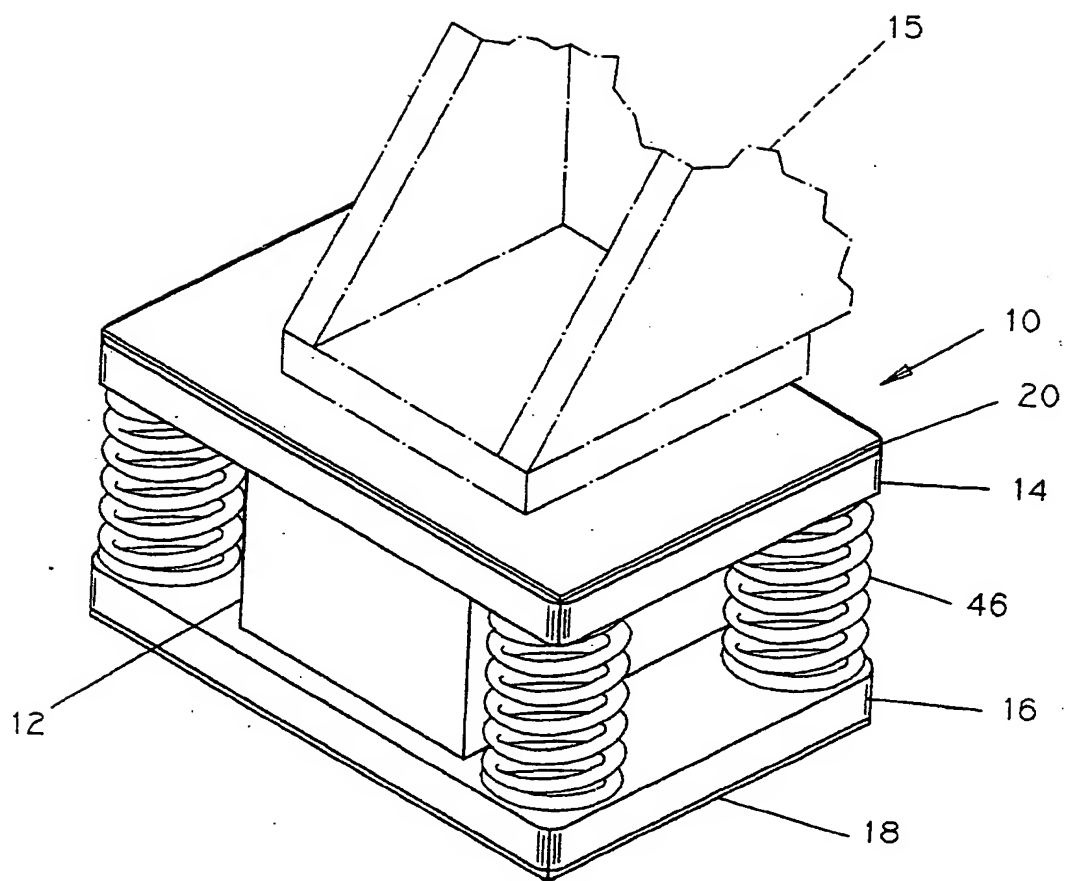
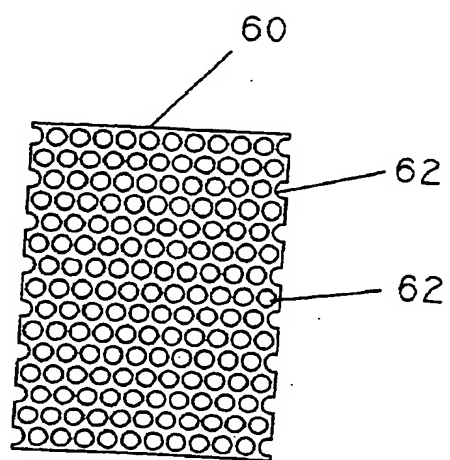
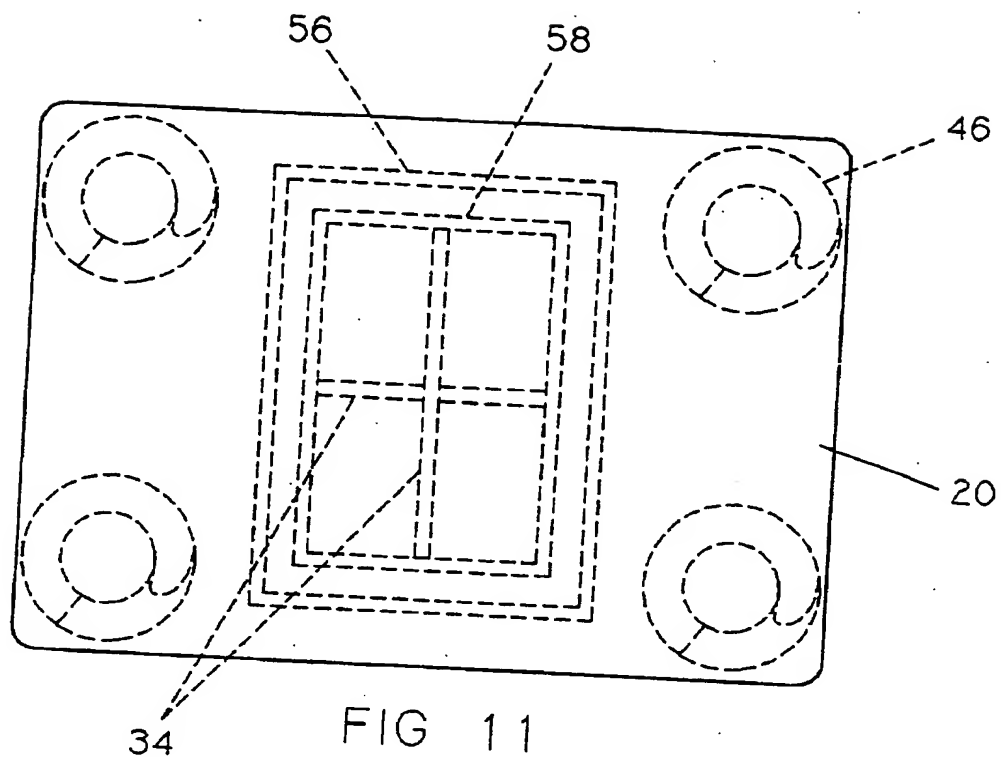


FIG 10





This cross-sectional diagram illustrates a dual-chamber assembly. Two main chambers, labeled 70, are separated by a central vertical partition 32. Each chamber contains a circular component 72. The entire assembly is housed within a frame defined by a top plate 14 and a base 16. A central vertical shaft 34 passes through the partition 32 and the top plate 14, terminating in a component 38. The base 16 features a central opening 18 and side openings 26 and 28. The top plate 14 has side openings 20 and 22. Various seals and gaskets, indicated by hatched patterns, are located at the interfaces between the top plate 14, the base 16, and the side walls of the chambers. Other labeled components include 42, 64, 66, and 68, which appear to be part of the mounting or sealing structure.